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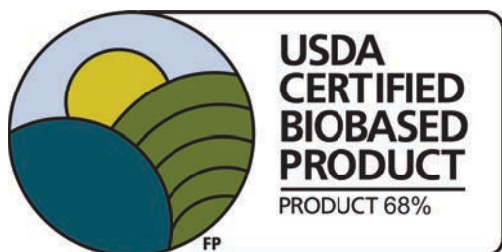


Attention: Editor
September 25, 2018
PRODUCT RELEASE



Cortec® EcoLine® Biobased Rubber Revitalizer Makes Excellent Companion for Equipment Preservation

Cortec's main goal is to provide practical corrosion solutions that are more environmentally and user friendly than their traditional counterparts. Cortec® also offers an excellent companion solution for revitalizing rubber parts that frequently come into play when restoring and preserving metal equipment.



EcoLine® Biobased Rubber Revitalizer is a soy-based product designed for cleaning and protecting genuine and synthetic rubber against the damaging effects of drying and sun damage. It is formulated with renewable material and contains 68% USDA certified biobased content. It is also a qualified product

under the mandatory federal purchasing initiative of the USDA BioPreferred® Program (www.biopreferred.gov).

As rubber ages and is exposed to sun, it begins to crack and dry out. This deteriorates rubber vehicle components such as tires, CV boots, and rubber vehicle tracks so that they need to be replaced sooner. Office equipment also has problems as rubber rollers in printers and scanners dry out, causing paper jams. Applying EcoLine® Biobased Rubber Revitalizer allows you to:

- Clean and protect rubber
- Prolong rubber lifetime
- Recondition rubber and renew surface texture

EcoLine® Biobased Rubber Revitalizer has been used to revitalize old rubber or protect new rubber in a variety of applications:



- Protecting rubber hoses, tires, and weather stripping on new heavy equipment being preserved by military personnel
- Cleaning and protecting ram body top seals and packers being laid up on an offshore platform
- Quickly eliminating paper jam issues caused by rubber rollers in an office scanner



You can easily clean and revitalize rubber by wiping, brushing, rolling, or spraying its surface using a cloth or brush saturated with EcoLine® Biobased Rubber Revitalizer. Simply rub the surface until clean, and allow the excess to remain on the surface without wiping dry.

EcoLine® Biobased Rubber Revitalizer works quickly and effectively. In addition, it is based on a renewable resource, making it a more

sustainable option to use by itself or in conjunction with Cortec's practical, cost-effective corrosion protection methods for equipment preservation.

To learn more about EcoLine® Biobased Rubber Revitalizer, please visit:

<https://www.cortecvci.com/Products/single.php?code=25068>

Need a High-Resolution Photo? Visit: www.cortecadvertising.com

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

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